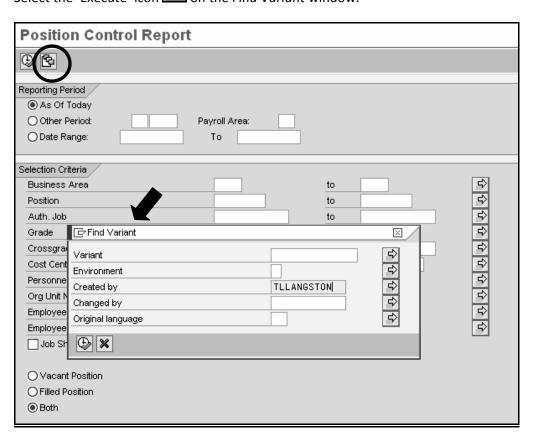
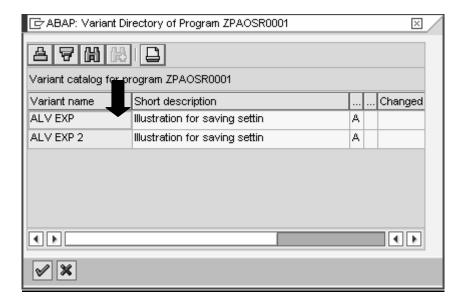
## SAVE SELECTION VARIANT SETTINGS

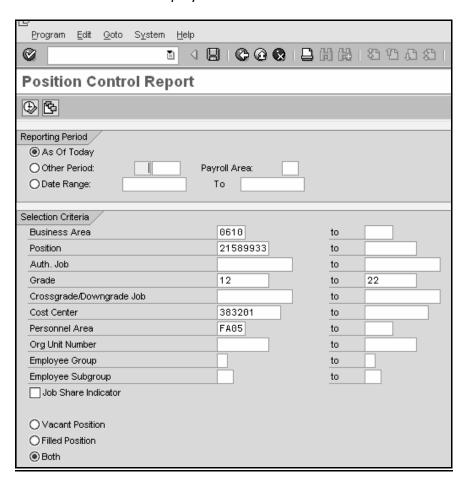
To save your selection variant settings, open the transaction. Select the 'Get Variant' icon. Select the 'Execute' icon on the *Find Variant* window.



The variants you have saved display. Select a variant by double clicking on a line.



The saved selections display.



Select the 'Print screen' key on your keyboard. SysRq

Open a blank Word document.

Select 'Ctrl C' to copy the screen print.

Select 'Ctrl V' to paste the screen print into the Word document. This will capture your saved settings.

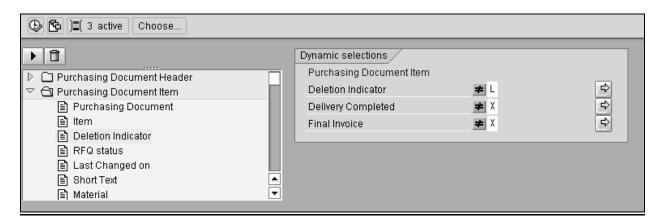
## **Best Practice: Know Your Variant Settings**

Note that some settings may not be obvious and you may need to display them before printing the screen.

A dynamic selection will show up as a number next to the dynamic selection icon.

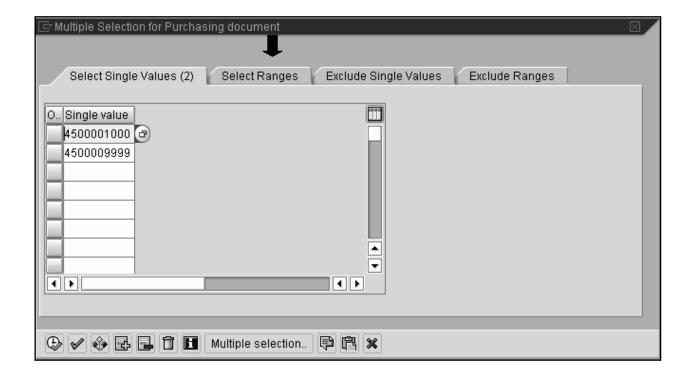


Click on the dynamic selection icon to display the selections.



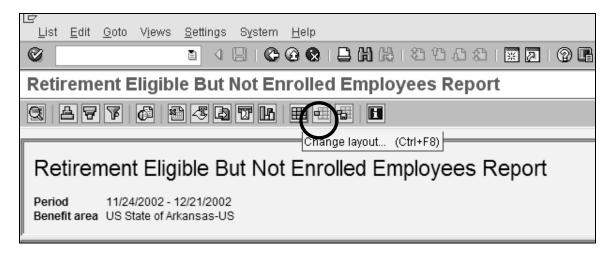
A multiple selection or exclusion displays as a green bar on any multiple selection icon. Click on it to display.

Be sure to check all the tabs for other range selections or exclusions.

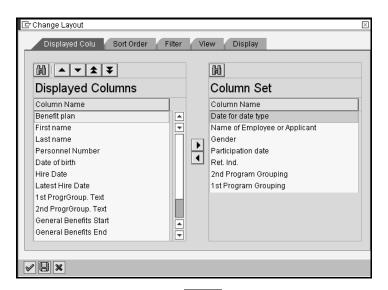


## SAVE CUSTOM LAYOUT SETTINGS

To save your local layouts, open and run the transaction were the variant is saved. Once you execute the report, it will bring you to the layout screen. Select the 'Change layout' icon.



A 'Change Layout' pop-up box displays. The 'Displayed Columns' contains your saved local layout settings, including column display, sort order and filter selections.



Select the 'Print screen' key on your keyboard. SysRq

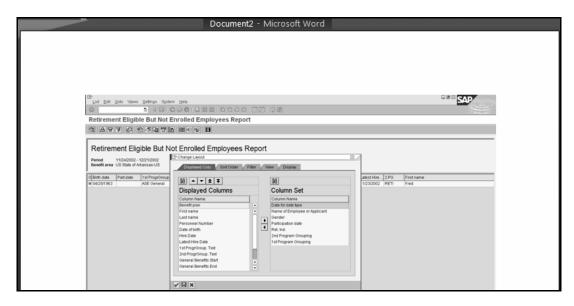
Open a blank Word document



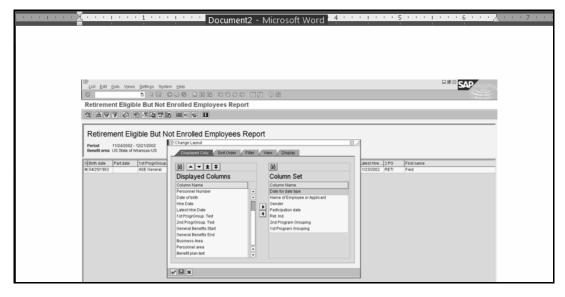
Select 'Ctrl C' to copy the screen print.

Select 'Ctrl V' to paste the screen print into the Word document. This will capture your saved settings.

## **Best Practice: Know Your Variant Settings**



For additional columns, use the scroll bar to move down to copy and paste any remaining columns.



Repeat the above actions for additional data selections such as sort order, sub-totals and data filters.